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PUB-NO: JP404117242A
DOCUMENT-IDENTIFIER: JP 04117242 A
TITLE: PRODUCTION OF NONFUSIBLE FILM

PUBN-DATE: April 17, 1992

INVENTOR-INFORMATION:

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ASSIGNEE-INFORMATION:

NAME	COUNTRY
FUJI OIL CO LTD	

APPL-NO: JP02236128
APPL-DATE: September 5, 1990

US-CL-CURRENT: 426/656
INT-CL (IPC): A23J 3/16; A23J 3/00; A23L 1/00

ABSTRACT:

PURPOSE: To obtain the subject film capable of preventing fusion of mutual foods packaged with an edible film without damaging the outer covering of packaged foods by coating one surface of a film after formation into the shape of the edible film with a mixture of water-soluble natural gums with an emulsifying agent.

CONSTITUTION: An edible film (preferably consisting essentially of soybean protein) is produced. In the process, one surface of the film is coated with a mixture of water-soluble natural gums (preferably xanthan gum or guar gum) with an emulsifying agent (preferably sugar ester or polyglycerol) in an optional step after formation into the shape of the film to afford the objective film.

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